SERIAL NO.: 10/552,879 ART UNIT: 1796

IN THE CLAIMS

Please enter the following claims:

1.-13. (cancelled)

- 14. (currently amended) A method of supplementing a cleaning and sterilizing process for a soiled item having bio-contaminants, comprising the steps of:
- a. applying a chemical sterilizing agent to a clean item to achieve high-level disinfection; and
- b. providing a final rinse of the high-level disinfected item with ozonated, filtered water stored in a tank to degrade remaining biomatter resulting from contamination of said water, wherein ozone is continuously added to the water in the tank by re-circulation past the venturi.
- 15. (original) The method of claim 14, wherein said soiled item comprises an endoscope.
- 16.-17. (cancelled)
- 18. (original) The method of claim 14, wherein said soil comprises biofilm.
- 19. (cancelled)
- 20. (previously presented) The method of claim 14, wherein said chemical sterilizing agents are selected from the group consisting of glutaraldehyde, peracetic acid, and ethylene oxide.

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- 21.-26. (cancelled)
- (currently amended) A method of preventing cross-contamination of components within a sterilizing apparatus, comprising:
- a. high-level disinfecting an item placed within said sterilizing apparatus according to a predetermined method; and
- b. flushing said apparatus components, including a chamber, a filter, a tray, and a fill line, with ozonated water <u>stored in a tank</u> after the completion of step a, <u>wherein ozone is</u> <u>continuously added to the water in the tank by re-circulation past a venturi</u>.
- 28.-29. (cancelled)